Supplemental Figure 1. HCIPs of HPV E6s. A. Heat map representing protein-protein interactions identified by IP-MS/MS and CompPASS analysis when one of 16 unique HPV E6 proteins was used as a bait. Colors in the heat map represent NWD scores where an NWD score ≥ 1 defines a high-confidence interaction. Each column in the heat map represents a replicate experiment. Cells were treated for 4h with 30 uM MG132 (+) or DMSO control (-) prior to harvest. E6 baits were ordered across the top of the map according to the established HPV phylogeny (5); HCIPs were arranged using a Manhattan distance hierarchical clustering analysis.